

An information processing apparatus includes a tuner receiving a signal according to a received broadcast, a first processing part performing a desired processing on the signal supplied from the tuner, converting the signal into a first signal of a given format, and outputting the first signal, a second processing part converting the signal supplied from the tuner into a second signal of the given format and outputting the second signal, and an output part selectively outputting one of the first and second signals. The first and second processing parts are startable independently of each other.

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